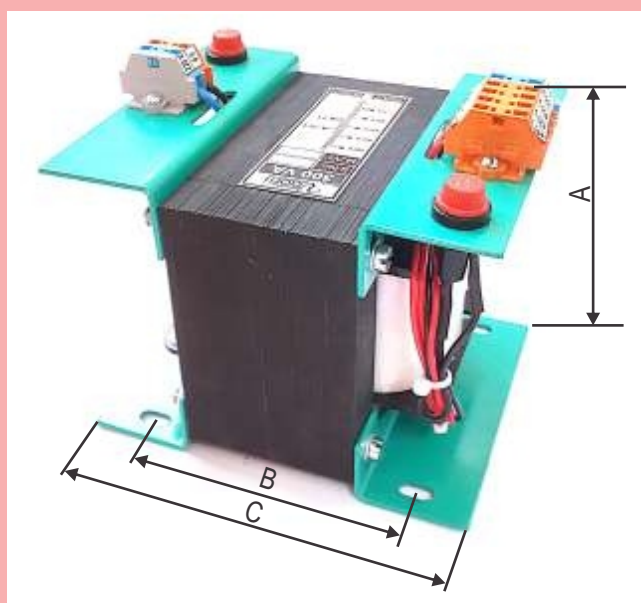


CATALOGUE (TRANSFORMERS)





TRANSFORMERS DIMENSIONS

S.No	Transformer Type	A	B	C	D	E
1	50 VA	98	67	95	63	76
2	100 VA	115	70	105	78	94
3	150 VA	130	80	117	97	115
4	200 VA	130	85	122	97	115
5	250 VA	130	90	127	97	115
6	300 VA	130	100	140	97	115
7	350 VA	130	100	140	97	115
8	500 VA	190	90	130	100	127
9	750 VA	190	114	154	100	127
10	1 KVA	190	127	167	100	127

Control Transformers

We offer a range of Control Transformers (1 Phase & 2 Phase - 5 VA to 3 KVA) which is developed using optimum quality Electrical Steel Lamination, Copper Wires & Terminal Blocks. Control transformers are mainly used for voltage regulation and diversely used in an electrical & electronic circuits which requires constant voltage with minimal power losses. We are exporting our products across the world

Features

Our Control Transformers are with
Excellent performance
Compact design
Optimum voltage regulation
Maximum Life Expectancy with Reliability

Application

Textile Machineries
Machine Tool
Power Modules
Controllers
UPS
Power Converters

Single Phase Transformers

Single Phase Transformer : are used for Stepping-up & Stepping-down voltage for various purposes like Contactor coils, Solenoids, DC braking, Rectifier circuits, Inverter & more Single Phase Transformer is utilized in the electrical circuits for regulating the high or low voltage conditions consistently. These transformers are developed by making most wire terminal blocks and superior grade electrical steel lamination.

Features

Compacted & sturdy design
Excellent performance
Flawless voltage regulation
Capacitive reactance
Faster voltage correction
Floating output
Exceptional overload protection

Application

Rectifier Circuits
Inverters
Medical Equipment
Pcb Circuit Modules

Contact Details

R.Dhanabal
98422 90075

Sri Vaarii Automatiion
No.2/10 , Jayakrishna Layout
P.N.Pudur , Coimbatore 641 041